

CLAIMS

What is claimed is:

1. A device comprising:
 - (A) a first finger covering, the first finger covering being configured to cover a first finger;
 - (B) a second finger covering, the second finger covering being configured to cover a second finger;
 - (C) a first tool connected to the first finger covering, the first tool being configured to be used by moving the finger covered by the first finger covering; and
 - (D) a second tool connected to the second finger covering, the second tool being configured to be used by moving the finger covered by the second finger covering, wherein the user may switch from using the first tool to using the second tool by moving the finger covered by the second finger covering.
2. The device of claim 1, wherein the first or the second tool comprises a plurality of spikes.
3. The device of claim 1, wherein the first or the second tool comprises a plurality of knobs.
4. The device of claim 1, wherein the first or the second tool comprises a plurality of concentric rings.
5. The device of claim 1, wherein the first or the second tool comprises a plurality of curved lines.

6. A device comprising:
 - (A) a plurality of connected finger covers, the finger covers being configured to be worn by a user around at least two of the user's fingers; and
 - (B) at least two sets of protrusions, each set of protrusions being connected to a finger cover, each set of protrusions being configured to provide a different tactile sensation from the other set of protrusions, wherein the user may switch between the two sets of protrusions when providing tactile sensation to a person by moving the finger to which the desired set of protrusions is connected.
7. The device of claim 6, wherein at least one set of protrusions comprises a plurality of spikes.
8. The device of claim 6, wherein at least one set of protrusions comprises a plurality of knobs.
9. The device of claim 6, wherein at least one set of protrusions comprises a plurality of concentric rings.
10. The device of claim 6, wherein at least one set of protrusions comprises a plurality of curved lines.
11. The device of claim 6, wherein the device is configured to be used for oral motor therapy.

12. A method for providing stimulus to a person, the method comprising:
 - (A) providing a covering for a first finger;
 - (B) providing a first tool connected to the first finger covering, the first tool being configured to be used by moving the finger covered by the first finger covering;
 - (C) providing a second finger covering;
 - (D) providing a second tool connected to the second finger covering, the second tool being configured to be used by moving the finger covered by the second finger covering;
 - (E) covering the first finger;
 - (F) covering the second finger; and
 - (G) placing at least one portion of the covered first finger in contact with a person's body part;
 - (H) moving the covered first finger; and
 - (I) switching from using the first tool to using the second tool by moving the finger covered by the second finger covering and placing at least one portion of the covered second finger in contact with the person's body part.
13. The method of claim 12, wherein the body part is a human being's face.
14. The method of claim 12, wherein the body part is a human being's lips.
15. The method of claim 12, wherein the body part is a human being's cheeks.
16. The method of claim 12, wherein the body part is a human being's tongue.
17. The method of claim 12, wherein the body part is a human being's palate.
18. The method of claim 12, wherein the body part is a human being's throat.
19. The method of claim 12, wherein the body part is a human being's neck.
20. The method of claim 12, further providing a glove, the first finger covering and the

second finger covering forming a portion of the glove.

21. A device comprising:
- (A) a first cover means for substantially covering a first finger of a user;
 - (B) a second cover means for substantially covering a second finger of a user, the first and the second cover means being connected to each other;
 - (C) a first stimulating means for providing tactile sensation to a person, the first stimulating means being connected to the first cover means; and
 - (D) a second stimulating means for providing tactile sensation to a person, the second stimulating means being connected to the second cover means, wherein the first stimulating means is configured to provide a different tactile sensation from the second stimulating means, wherein the user may switch between the two sets of stimulating means.
22. The device of claim 21, wherein the first or the second stimulating means comprises a plurality of spikes.
23. The device of claim 21, wherein the first or the second stimulating means comprises a plurality of knobs.
24. The device of claim 21, wherein the first or the second stimulating means comprises a plurality of concentric rings.
25. The device of claim 21, wherein the first or the second stimulating means comprises a plurality of curved lines.
26. The device of claim 21, wherein the first and the second cover means forms a part of a glove.
27. The device of claim 21, wherein the device is configured to be used for oral motor therapy.
28. The device of claim 1, wherein the device is configured to be used for oral motor therapy.

29. The device of claim 1, further comprising a glove, the first finger covering and the second finger covering forming a portion of the glove.